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Project Code: YALE0065
Project Name: AI Public Opinion Survey 2018
Prepared for: Baobao Zhang
Interviews: 2000
Field Period: June 7, 2018 – June 15, 2018
Project Manager: Sam Luks – 650.462.8009
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YouGov interviewed 2387 respondents who were then matched down to a sample of 2000 to produce the final dataset. The respondents were matched to a sampling frame on gender, age, race, and education. The frame was constructed by stratified sampling from the full 2016 American Community Survey (ACS) 1-year sample with selection within strata by weighted sampling with replacements (using the person weights on the public use file).

The matched cases were weighted to the sampling frame using propensity scores. The matched cases and the frame were combined and a logistic regression was estimated for inclusion in the frame. The propensity score function included age, gender, race/ethnicity, years of education, and region. The propensity scores were grouped into deciles of the estimated propensity score in the frame and post-stratified according to these deciles.

The weights were then post-stratified on 2016 Presidential vote choice, and a four-way stratification of gender, age (4-categories), race (4-categories), and education (4-categories), to produce the final weight.

Variable List

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Name Description

caseid Case ID
weight Gen Pop Weight
q3new_treat Q3new treatment
q5b_treat Q5b treatment level
q12a_treat Q12a treatment levels
q12_treat Q12 treatment level
q15_treat Q15 treatment
Q1_risks_1 the failure to address climate change
Q1_risks_2 the failure of regional or global governance
Q1_risks_3 a conflict between major countries
Q1_risks_4 the use of weapons of mass destruction
Q1_risks_5 large-scale involuntary migration
Q1_risks_6 the rapid and massive spread of infectious diseases
Q1_risks_7 water crises
Q1_risks_8 food crises
Q1_risks_9 harmful consequences of artificial intelligence
Q1_risks_10 harmful consequences of synthetic biology

Q1_risks_11	large-scale cyber attacks
Q1_risks_12	large-scale terrorist attacks
Q1_risks_13	a global recession
Q1_risks_14	extreme weather events
Q1_risks_15	major natural disasters
Q1_1	Likelihood of event globally in next 10 years - Failure to address climate chang
Q2_1	Size of negative impact if event occurred - Failure to address climate change --
Q1_2	Likelihood of event globally in next 10 years - Failure of regional or global go
Q2_2	Size of negative impact if event occurred - Failure of regional or global govern
Q1_3	Likelihood of event globally in next 10 years - Conflict between major countries
Q2_3	Size of negative impact if event occurred - Conflict between major countries --
Q1_4	Likelihood of event globally in next 10 years - Weapons of mass destruction -- Q
Q2_4	Size of negative impact if event occurred - Weapons of mass destruction -- Q2_4
Q1_5	Likelihood of event globally in next 10 years - Large-scale involuntary migratio
Q2_5	Size of negative impact if event occurred - Large-scale involuntary migration --
Q1_6	Likelihood of event globally in next 10 years - Rapid and massive spread of infe
Q2_6	Size of negative impact if event occurred - Rapid and massive spread of infectio
Q1_7	Likelihood of event globally in next 10 years - Water crises -- Q1_7
Q2_7	Size of negative impact if event occurred - Water crises -- Q2_7
Q1_8	Likelihood of event globally in next 10 years - Food crises -- Q1_8
Q2_8	Size of negative impact if event occurred - Food crises -- Q2_8
Q1_9	Likelihood of event globally in next 10 years - Harmful consequences of artifici
Q2_9	Size of negative impact if event occurred - Harmful consequences of artificial i
Q1_10	Likelihood of event globally in next 10 years - Harmful consequences of syntheti
Q2_10	Size of negative impact if event occurred - Harmful consequences of synthetic bi
Q1_11	Likelihood of event globally in next 10 years - Large-scale cyber attacks -- Q1_
Q2_11	Size of negative impact if event occurred - Large-scale cyber attacks -- Q2_11
Q1_12	Likelihood of event globally in next 10 years - Large-scale

terrorist attacks --

Q2_12 Size of negative impact if event occurred - Large-scale terrorist attacks -- Q2_

Q1_13 Likelihood of event globally in next 10 years - Global recession -- Q1_13

Q2_13 Size of negative impact if event occurred - Global recession -- Q2_13

Q1_14 Likelihood of event globally in next 10 years - Extreme weather events -- Q1_14

Q2_14 Size of negative impact if event occurred - Extreme weather events -- Q2_14

Q1_15 Likelihood of event globally in next 10 years - Major natural disasters -- Q1_15

Q2_15 Size of negative impact if event occurred - Major natural disasters -- Q2_15

Q3new_1 Virtual assistants (e.g., Siri, Google Assistant, Amazon Alexa)

Q3new_2 Smart speakers (e.g., Amazon Echo, Google Home, Apple Homepod)

Q3new_3 Facebook photo tagging

Q3new_4 Google Search

Q3new_5 Recommendations for Netflix movies or Amazon ebooks

Q3new_6 Google Translate

Q3new_7 Driverless cars and trucks

Q3new_8 Social robots that can interact with humans

Q3new_9 Industrial robots used in manufacturing

Q3new_10 Drones that do not require a human controller

Q3new_11 None of the above

Q4_1 I have taken at least one college-level course in computer science.

Q4_2 I have a computer science or engineering undergraduate degree.

Q4_3 I have a graduate degree in computer science or engineering.

Q4_4 I have programming experience.

Q4_5 I don't have any of the educational or work experiences described above.

Q5_tasks_1 Translate over 100 different languages

Q5_tasks_2 Predict one's Google searches

Q5_tasks_3 Identify people from their photos

Q5_tasks_4 Diagnose diseases like skin cancer and common illnesses

Q5_tasks_5 Predict who are at risk of various diseases

Q5_tasks_6 Help run factories and warehouses

Q5_tasks_7 Block spam email

Q5_tasks_8 Play computer games

Q5_tasks_9 Help conduct legal case research

Q5_tasks_10 Categorize photos and videos

Q5_tasks_11 Detect plagiarism in essays

Q5_tasks_12 Spot abusive messages on social media

Q5_tasks_13 Predict what one is likely to buy online

Q5_tasks_14 Predict what movies or TV shows one is likely to watch online

Q5 Support development of AI

Q5b Agree with statement about AI management

Q6_org_1	The US military
Q6_org_2	The US civilian government
Q6_org_3	National Security Agency (NSA)
Q6_org_4	Federal Bureau of Investigation (FBI)
Q6_org_5	Central Intelligence Agency (CIA)
Q6_org_6	North Atlantic Treaty Organization
Q6_org_7	International research organization
Q6_org_8	Tech companies
Q6_org_9	Google
Q6_org_10	Facebook
Q6_org_11	Apple
Q6_org_12	Microsoft
Q6_org_13	Amazon
Q6_org_14	A non-profit AI research organization
Q6_org_15	University researchers
Q6_1	Confidence in org to develop AI in best interests of public - The US military
Q6_2	Confidence in org to develop AI in best interests of public - The US civilian go
Q6_3	Confidence in org to develop AI in best interests of public - National Security
Q6_4	Confidence in org to develop AI in best interests of public - Federal Bureau of
Q6_5	Confidence in org to develop AI in best interests of public - Central Intelligen
Q6_6	Confidence in org to develop AI in best interests of public - North Atlantic Tre
Q6_7	Confidence in org to develop AI in best interests of public - International rese
Q6_8	Confidence in org to develop AI in best interests of public - Tech companies
Q6_9	Confidence in org to develop AI in best interests of public - Google
Q6_10	Confidence in org to develop AI in best interests of public - Facebook
Q6_11	Confidence in org to develop AI in best interests of public - Apple
Q6_12	Confidence in org to develop AI in best interests of public - Microsoft
Q6_13	Confidence in org to develop AI in best interests of public - Amazon
Q6_14	Confidence in org to develop AI in best interests of public - A non-profit AI re
Q6_15	Confidence in org to develop AI in best interests of public - University researc
Q7_org_1	US federal government
Q7_org_2	US state governments
Q7_org_3	International organizations
Q7_org_4	The United Nations (UN)
Q7_org_5	An intergovernmental research organization

Q7_org_6	Tech companies
Q7_org_7	Google
Q7_org_8	Facebook
Q7_org_9	Apple
Q7_org_10	Microsoft
Q7_org_11	Amazon
Q7_org_12	Non-government scientific organizations
Q7_org_13	Partnership on AI
Q7_1	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_2	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_3	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_4	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_5	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_6	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_7	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_8	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_9	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_10	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_11	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_12	Confidence of orgs to manage development and use of AI in best interests of publ
Q7_13	Confidence of orgs to manage development and use of AI in best interests of publ
Q8_challenge_1	Fairness and transparency in AI used in hiring: Increasingly, employers are usin
Q8_challenge_2	Fairness and transparency in AI used in criminal justice: Increasingly, the crim
Q8_challenge_3	Accuracy and transparency in AI used for disease diagnosis: Increasingly, AI sof
Q8_challenge_4	Protect data privacy: Algorithms used in AI applications are often trained on va
Q8_challenge_5	Make autonomous vehicles safe: Companies are developing self-driving cars and tr
Q8_challenge_6	Prevent AI from being used to spread fake and harmful content online: AI has bee
Q8_challenge_7	Prevent AI cyber attacks against governments, companies, organizations, and indi
Q8_challenge_8	Prevent AI-assisted surveillance from violating privacy and civil liberties: AI

Q8_challenge_9 Prevent escalation of a U.S.-China AI arms race: Leading analysts believe that a

Q8_challenge_10 Make sure AI systems are safe, trustworthy, and aligned with human values: As AI

Q8_challenge_11 Ban the use of lethal autonomous weapons (LAWs): Lethal autonomous weapons (LAWs)

Q8_challenge_12 Guarantee a good standard of living for those who lose their jobs to automation:

Q8_challenge_13 Prevent critical AI system failures: As AI systems become more advanced, they co

Q8_1 Likelihood AI governance challenge will impact large numbers of people in US - F

Q9_1 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_1 Importance for tech companies and governments to manage challenge - Fairness and

Q8_2 Likelihood AI governance challenge will impact large numbers of people in US - F

Q9_2 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_2 Importance for tech companies and governments to manage challenge - Fairness and

Q8_3 Likelihood AI governance challenge will impact large numbers of people in US - A

Q9_3 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_3 Importance for tech companies and governments to manage challenge - Accuracy and

Q8_4 Likelihood AI governance challenge will impact large numbers of people in US - P

Q9_4 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_4 Importance for tech companies and governments to manage challenge - Protect data

Q8_5 Likelihood AI governance challenge will impact large numbers of people in US - M

Q9_5 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_5 Importance for tech companies and governments to manage challenge - Make autonom

Q8_6 Likelihood AI governance challenge will impact large numbers of people in US - P

Q9_6 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_6 Importance for tech companies and governments to manage challenge - Prevent AI f

Q8_7 Likelihood AI governance challenge will impact large numbers of people in US - P

Q9_7 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_7 Importance for tech companies and governments to manage challenge – Prevent AI c

Q8_8 Likelihood AI governance challenge will impact large numbers of people in US – P

Q9_8 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_8 Importance for tech companies and governments to manage challenge – Prevent AI-a

Q8_9 Likelihood AI governance challenge will impact large numbers of people in US – P

Q9_9 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_9 Importance for tech companies and governments to manage challenge – Prevent esca

Q8_10 Likelihood AI governance challenge will impact large numbers of people in US – M

Q9_10 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_10 Importance for tech companies and governments to manage challenge – Make sure AI

Q8_11 Likelihood AI governance challenge will impact large numbers of people in US – B

Q9_11 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_11 Importance for tech companies and governments to manage challenge – Ban the use

Q8_12 Likelihood AI governance challenge will impact large numbers of people in US – G

Q9_12 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_12 Importance for tech companies and governments to manage challenge – Guarantee a

Q8_13 Likelihood AI governance challenge will impact large numbers of people in US – P

Q9_13 Likelihood AI governance challenge will impact large numbers of people around wo

Q10_13 Importance for tech companies and governments to manage challenge – Prevent crit

Q12a Rank U.S. in AI research and development

Q12b Rank China in AI research and development

Q12 Agree with statement – US should invest more in AI military capabilities

Q13 Agree with statement – US should work hard to cooperate with China to avoid dang

Q14_issue_1 Prevent AI cyber attacks against governments, companies, organizations, and indi

Q14_issue_2 Prevent AI-assisted surveillance from violating privacy and civil liberties

Q14_issue_3 Make sure AI systems are safe, trustworthy, and aligned with human values

Q14_issue_4	Ban the use of lethal autonomous weapons
Q14_issue_5	Guarantee a good standard of living for those who lose their jobs to automation
Q14_1	Likelihood US and China can cooperate – Prevent AI cyber attacks against governm
Q14_2	Likelihood US and China can cooperate – Prevent AI-assisted surveillance from vi
Q14_3	Likelihood US and China can cooperate – Make sure AI systems are safe, trustwort
Q14_4	Likelihood US and China can cooperate – Ban the use of lethal autonomous weapons
Q14_5	Likelihood US and China can cooperate – Guarantee a good standard of living for
Q15	Agree with statement – Automation job creation over time frame
Q16_1	Likelihood that high-level machine intelligence will exist in time frame – 10 ye
Q16_2	Likelihood that high-level machine intelligence will exist in time frame – 20 ye
Q16_3	Likelihood that high-level machine intelligence will exist in time frame – 50 ye
Q17	Support for development of high-level machine intelligence
Q18	Expected positive or negative impact of high-level machine intelligence on human
birthyr	Birth Year
gender	Gender
race	Race
educ	Education
marstat	Marital Status
employ	Employment Status
faminc_new	Family income
pid3	3 point party ID
pid7	7 point Party ID
inputstate	State of Residence
votereg	Voter Registration Status
ideo5	Ideology
newsint	Political Interest
religpew	Religion
pew_churatd	Church attendance (Pew version)
pew_bornagain	Born Again (Pew version)
pew_religimp	Importance of religion (Pew version)
pew_prayer	Frequency of Prayer (Pew version)

Variable Map and Codebook

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=====
Name:          caseid
Description:   Case ID
=====
```

```
=====
Name:          weight
=====
```

Description: Gen Pop Weight

=====
Name: q3new_treat
Description: Q3new treatment

Count	Code	Label
493	1	artificial intelligence (AI)
513	2	automation
508	3	machine learning
486	4	robotics
0	8	skipped
0	9	not asked

=====
Name: q5b_treat
Description: Q5b treatment level

Count	Code	Label
656	1	AI and robots are technologies that require careful manageme
667	2	AI is a technology that requires careful management.
677	3	Robots are technologies that require careful management.
0	8	skipped
0	9	not asked

=====
Name: q12a_treat
Description: Q12a treatment levels

Count	Code	Label
988	1	Compared with other industrialized countries, how would you
1012	2	Compared with other industrialized countries, how would you
0	8	skipped
0	9	not asked

=====
Name: q12_treat
Description: Q12 treatment level

Count	Code	Label
510	1	Control
505	2	Pro-nationalist
493	3	Risks of arms race
492	4	One common humanity
0	8	skipped

0 9 not asked

=====
Name: q15_treat
Description: Q15 treatment

Count	Code	Label
484	1	No time frame
510	2	10 years
497	3	20 years
509	4	50 years
0	8	skipped
0	9	not asked

=====
Name: Q1_risks_1
Description: the failure to address climate change

Count	Code	Label
666	1	selected
0	2	not selected
0	8	skipped
1334	9	not asked

=====
Name: Q1_risks_2
Description: the failure of regional or global governance

Count	Code	Label
652	1	selected
0	2	not selected
0	8	skipped
1348	9	not asked

=====
Name: Q1_risks_3
Description: a conflict between major countries

Count	Code	Label
625	1	selected
0	2	not selected
0	8	skipped
1375	9	not asked

=====
Name: Q1_risks_4

Description: the use of weapons of mass destruction

Count	Code	Label
645	1	selected
0	2	not selected
0	8	skipped
1355	9	not asked

=====
Name: Q1_risks_5
Description: large-scale involuntary migration

Count	Code	Label
628	1	selected
0	2	not selected
0	8	skipped
1372	9	not asked

=====
Name: Q1_risks_6
Description: the rapid and massive spread of infectious diseases

Count	Code	Label
620	1	selected
0	2	not selected
0	8	skipped
1380	9	not asked

=====
Name: Q1_risks_7
Description: water crises

Count	Code	Label
623	1	selected
0	2	not selected
0	8	skipped
1377	9	not asked

=====
Name: Q1_risks_8
Description: food crises

Count	Code	Label
1073	1	selected
0	2	not selected

0 8 skipped
927 9 not asked

=====
Name: Q1_risks_9
Description: harmful consequences of artificial intelligence

Count	Code	Label
573	1	selected
0	2	not selected
0	8	skipped
1427	9	not asked

=====
Name: Q1_risks_10
Description: harmful consequences of synthetic biology

Count	Code	Label
630	1	selected
0	2	not selected
0	8	skipped
1370	9	not asked

=====
Name: Q1_risks_11
Description: large-scale cyber attacks

Count	Code	Label
650	1	selected
0	2	not selected
0	8	skipped
1350	9	not asked

=====
Name: Q1_risks_12
Description: large-scale terrorist attacks

Count	Code	Label
635	1	selected
0	2	not selected
0	8	skipped
1365	9	not asked

=====
Name: Q1_risks_13
Description: a global recession

Count	Code	Label
599	1	selected
0	2	not selected
0	8	skipped
1401	9	not asked

=====
Name: Q1_risks_14
Description: extreme weather events

Count	Code	Label
613	1	selected
0	2	not selected
0	8	skipped
1387	9	not asked

=====
Name: Q1_risks_15
Description: major natural disasters

Count	Code	Label
637	1	selected
0	2	not selected
0	8	skipped
1363	9	not asked

=====
Name: Q1_1
Description: Likelihood of event globally in next 10 years – Failure to address climate chang

Count	Code	Label
68	1	Very unlikely < 5%
43	2	Unlikely 5-20%
76	3	Somewhat unlikely 20-40%
124	4	Equally likely as unlikely 40-60%
105	5	Somewhat likely 60-80%
92	6	Likely 80-95%
109	7	Very likely > 95%
48	8	I don't know
1	98	skipped
1334	99	not asked

=====
Name: Q2_1

Description: Size of negative impact if event occurred – Failure to address climate change --

Count	Code	Label
93	1	Minimal
73	2	Minor
155	3	Moderate
187	4	Severe
97	5	Catastrophic
60	6	I don't know
1	8	skipped
1334	9	not asked

=====
Name: Q1_2

Description: Likelihood of event globally in next 10 years – Failure of regional or global go

Count	Code	Label
36	1	Very unlikely < 5%
52	2	Unlikely 5-20%
81	3	Somewhat unlikely 20-40%
159	4	Equally likely as unlikely 40-60%
118	5	Somewhat likely 60-80%
78	6	Likely 80-95%
62	7	Very likely > 95%
63	8	I don't know
3	98	skipped
1348	99	not asked

=====
Name: Q2_2

Description: Size of negative impact if event occurred – Failure of regional or global govern

Count	Code	Label
39	1	Minimal
37	2	Minor
189	3	Moderate
222	4	Severe
71	5	Catastrophic
93	6	I don't know
1	8	skipped
1348	9	not asked

=====
Name: Q1_3

Description: Likelihood of event globally in next 10 years – Conflict between major countries

Count	Code	Label
21	1	Very unlikely < 5%
44	2	Unlikely 5-20%
65	3	Somewhat unlikely 20-40%
129	4	Equally likely as unlikely 40-60%
146	5	Somewhat likely 60-80%
89	6	Likely 80-95%
80	7	Very likely > 95%
50	8	I don't know
1	98	skipped
1375	99	not asked

=====
Name: Q2_3
Description: Size of negative impact if event occurred – Conflict between major countries --

Count	Code	Label
6	1	Minimal
30	2	Minor
176	3	Moderate
241	4	Severe
100	5	Catastrophic
71	6	I don't know
1	8	skipped
1375	9	not asked

=====
Name: Q1_4
Description: Likelihood of event globally in next 10 years – Weapons of mass destruction -- Q

Count	Code	Label
43	1	Very unlikely < 5%
89	2	Unlikely 5-20%
97	3	Somewhat unlikely 20-40%
156	4	Equally likely as unlikely 40-60%
112	5	Somewhat likely 60-80%
59	6	Likely 80-95%
45	7	Very likely > 95%
44	8	I don't know
0	98	skipped
1355	99	not asked

=====
Name: Q2_4
Description: Size of negative impact if event occurred – Weapons of mass
destruction -- Q2_4

Count	Code	Label
14	1	Minimal
27	2	Minor
87	3	Moderate
200	4	Severe
254	5	Catastrophic
63	6	I don't know
0	8	skipped
1355	9	not asked

=====
Name: Q1_5
Description: Likelihood of event globally in next 10 years – Large-scale
involuntary migratio

Count	Code	Label
41	1	Very unlikely < 5%
46	2	Unlikely 5-20%
73	3	Somewhat unlikely 20-40%
115	4	Equally likely as unlikely 40-60%
134	5	Somewhat likely 60-80%
88	6	Likely 80-95%
82	7	Very likely > 95%
48	8	I don't know
1	98	skipped
1372	99	not asked

=====
Name: Q2_5
Description: Size of negative impact if event occurred – Large-scale involuntary
migration --

Count	Code	Label
13	1	Minimal
52	2	Minor
163	3	Moderate
227	4	Severe
112	5	Catastrophic
60	6	I don't know
1	8	skipped
1372	9	not asked

=====
Name: Q1_6

Description: Likelihood of event globally in next 10 years – Rapid and massive spread of infe

Count	Code	Label
25	1	Very unlikely < 5%
81	2	Unlikely 5-20%
109	3	Somewhat unlikely 20-40%
145	4	Equally likely as unlikely 40-60%
109	5	Somewhat likely 60-80%
62	6	Likely 80-95%
43	7	Very likely > 95%
45	8	I don't know
1	98	skipped
1380	99	not asked

=====
Name: Q2_6

Description: Size of negative impact if event occurred – Rapid and massive spread of infectio

Count	Code	Label
16	1	Minimal
35	2	Minor
174	3	Moderate
202	4	Severe
127	5	Catastrophic
66	6	I don't know
0	8	skipped
1380	9	not asked

=====
Name: Q1_7

Description: Likelihood of event globally in next 10 years – Water crises -- Q1_7

Count	Code	Label
38	1	Very unlikely < 5%
65	2	Unlikely 5-20%
85	3	Somewhat unlikely 20-40%
131	4	Equally likely as unlikely 40-60%
120	5	Somewhat likely 60-80%
68	6	Likely 80-95%
73	7	Very likely > 95%
43	8	I don't know
0	98	skipped
1377	99	not asked

=====
Name: Q2_7
Description: Size of negative impact if event occurred - Water crises -- Q2_7

Count	Code	Label
12	1	Minimal
29	2	Minor
121	3	Moderate
227	4	Severe
176	5	Catastrophic
58	6	I don't know
0	8	skipped
1377	9	not asked

=====
Name: Q1_8
Description: Likelihood of event globally in next 10 years - Food crises -- Q1_8

Count	Code	Label
64	1	Very unlikely < 5%
125	2	Unlikely 5-20%
159	3	Somewhat unlikely 20-40%
242	4	Equally likely as unlikely 40-60%
185	5	Somewhat likely 60-80%
117	6	Likely 80-95%
108	7	Very likely > 95%
72	8	I don't know
1	98	skipped
927	99	not asked

=====
Name: Q2_8
Description: Size of negative impact if event occurred - Food crises -- Q2_8

Count	Code	Label
28	1	Minimal
75	2	Minor
240	3	Moderate
372	4	Severe
267	5	Catastrophic
90	6	I don't know
1	8	skipped
927	9	not asked

=====
Name: Q1_9

Description: Likelihood of event globally in next 10 years – Harmful consequences of artificiali

Count	Code	Label
65	1	Very unlikely < 5%
92	2	Unlikely 5-20%
89	3	Somewhat unlikely 20-40%
115	4	Equally likely as unlikely 40-60%
65	5	Somewhat likely 60-80%
46	6	Likely 80-95%
45	7	Very likely > 95%
56	8	I don't know
0	98	skipped
1427	99	not asked

=====
Name: Q2_9
Description: Size of negative impact if event occurred – Harmful consequences of artificial i

Count	Code	Label
43	1	Minimal
79	2	Minor
160	3	Moderate
125	4	Severe
82	5	Catastrophic
84	6	I don't know
0	8	skipped
1427	9	not asked

=====
Name: Q1_10
Description: Likelihood of event globally in next 10 years – Harmful consequences of syntheti

Count	Code	Label
61	1	Very unlikely < 5%
95	2	Unlikely 5-20%
96	3	Somewhat unlikely 20-40%
144	4	Equally likely as unlikely 40-60%
81	5	Somewhat likely 60-80%
48	6	Likely 80-95%
39	7	Very likely > 95%
66	8	I don't know
0	98	skipped
1370	99	not asked

=====
Name: Q2_10
Description: Size of negative impact if event occurred – Harmful consequences of synthetic bi

Count	Code	Label
42	1	Minimal
73	2	Minor
176	3	Moderate
164	4	Severe
75	5	Catastrophic
100	6	I don't know
0	8	skipped
1370	9	not asked

=====
Name: Q1_11
Description: Likelihood of event globally in next 10 years – Large-scale cyber attacks -- Q1_

Count	Code	Label
14	1	Very unlikely < 5%
24	2	Unlikely 5-20%
51	3	Somewhat unlikely 20-40%
105	4	Equally likely as unlikely 40-60%
142	5	Somewhat likely 60-80%
108	6	Likely 80-95%
153	7	Very likely > 95%
52	8	I don't know
1	98	skipped
1350	99	not asked

=====
Name: Q2_11
Description: Size of negative impact if event occurred – Large-scale cyber attacks -- Q2_11

Count	Code	Label
8	1	Minimal
29	2	Minor
138	3	Moderate
245	4	Severe
159	5	Catastrophic
71	6	I don't know
0	8	skipped
1350	9	not asked

=====
Name: Q1_12
Description: Likelihood of event globally in next 10 years - Large-scale terrorist attacks --

Count	Code	Label
31	1	Very unlikely < 5%
31	2	Unlikely 5-20%
75	3	Somewhat unlikely 20-40%
122	4	Equally likely as unlikely 40-60%
143	5	Somewhat likely 60-80%
98	6	Likely 80-95%
82	7	Very likely > 95%
53	8	I don't know
0	98	skipped
1365	99	not asked

=====
Name: Q2_12
Description: Size of negative impact if event occurred - Large-scale terrorist attacks -- Q2_

Count	Code	Label
17	1	Minimal
39	2	Minor
187	3	Moderate
214	4	Severe
101	5	Catastrophic
77	6	I don't know
0	8	skipped
1365	9	not asked

=====
Name: Q1_13
Description: Likelihood of event globally in next 10 years - Global recession -- Q1_13

Count	Code	Label
22	1	Very unlikely < 5%
43	2	Unlikely 5-20%
77	3	Somewhat unlikely 20-40%
145	4	Equally likely as unlikely 40-60%
138	5	Somewhat likely 60-80%
65	6	Likely 80-95%
52	7	Very likely > 95%
57	8	I don't know
0	98	skipped

1401 99 not asked

=====
Name: Q2_13
Description: Size of negative impact if event occurred - Global recession -- Q2_13

Count	Code	Label
16	1	Minimal
34	2	Minor
178	3	Moderate
217	4	Severe
87	5	Catastrophic
67	6	I don't know
0	8	skipped
1401	9	not asked

=====
Name: Q1_14
Description: Likelihood of event globally in next 10 years - Extreme weather events -- Q1_14

Count	Code	Label
19	1	Very unlikely < 5%
32	2	Unlikely 5-20%
54	3	Somewhat unlikely 20-40%
115	4	Equally likely as unlikely 40-60%
112	5	Somewhat likely 60-80%
86	6	Likely 80-95%
156	7	Very likely > 95%
39	8	I don't know
0	98	skipped
1387	99	not asked

=====
Name: Q2_14
Description: Size of negative impact if event occurred - Extreme weather events -- Q2_14

Count	Code	Label
15	1	Minimal
40	2	Minor
162	3	Moderate
196	4	Severe
141	5	Catastrophic
59	6	I don't know
0	8	skipped
1387	9	not asked

=====
Name: Q1_15
Description: Likelihood of event globally in next 10 years - Major natural disasters -- Q1_15

Count	Code	Label
16	1	Very unlikely < 5%
26	2	Unlikely 5-20%
45	3	Somewhat unlikely 20-40%
113	4	Equally likely as unlikely 40-60%
122	5	Somewhat likely 60-80%
115	6	Likely 80-95%
168	7	Very likely > 95%
32	8	I don't know
0	98	skipped
1363	99	not asked

=====
Name: Q2_15
Description: Size of negative impact if event occurred - Major natural disasters -- Q2_15

Count	Code	Label
8	1	Minimal
37	2	Minor
147	3	Moderate
230	4	Severe
174	5	Catastrophic
41	6	I don't know
0	8	skipped
1363	9	not asked

=====
Name: Q3new_1
Description: Virtual assistants (e.g., Siri, Google Assistant, Amazon Alexa)

Count	Code	Label
1193	1	selected
807	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_2
Description: Smart speakers (e.g., Amazon Echo, Google Home, Apple Homepod)

Count	Code	Label
1006	1	selected
994	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_3
Description: Facebook photo tagging

Count	Code	Label
704	1	selected
1296	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_4
Description: Google Search

Count	Code	Label
804	1	selected
1196	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_5
Description: Recommendations for Netflix movies or Amazon ebooks

Count	Code	Label
664	1	selected
1336	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_6
Description: Google Translate

Count	Code	Label
662	1	selected
1338	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_7
Description: Driverless cars and trucks

Count	Code	Label
1211	1	selected
789	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_8
Description: Social robots that can interact with humans

Count	Code	Label
1257	1	selected
743	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_9
Description: Industrial robots used in manufacturing

Count	Code	Label
1063	1	selected
937	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_10
Description: Drones that do not require a human controller

Count	Code	Label
1135	1	selected
865	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q3new_11
Description: None of the above

Count	Code	Label
-------	------	-------

```
-----
237    1 selected
1763   2 not selected
0      8 skipped
0      9 not asked
```

```
=====
Name:      Q4_1
Description: I have taken at least one college-level course in computer science.
```

```
Count Code Label
-----
501    1 selected
1499   2 not selected
0      8 skipped
0      9 not asked
```

```
=====
Name:      Q4_2
Description: I have a computer science or engineering undergraduate degree.
```

```
Count Code Label
-----
146    1 selected
1854   2 not selected
0      8 skipped
0      9 not asked
```

```
=====
Name:      Q4_3
Description: I have a graduate degree in computer science or engineering.
```

```
Count Code Label
-----
75     1 selected
1925   2 not selected
0      8 skipped
0      9 not asked
```

```
=====
Name:      Q4_4
Description: I have programming experience.
```

```
Count Code Label
-----
222    1 selected
1778   2 not selected
0      8 skipped
0      9 not asked
```

=====
Name: Q4_5
Description: I don't have any of the educational or work experiences described above.

Count	Code	Label
1264	1	selected
736	2	not selected
0	8	skipped
0	9	not asked

=====
Name: Q5_tasks_1
Description: Translate over 100 different languages

Count	Code	Label
743	1	selected
0	2	not selected
0	8	skipped
1257	9	not asked

=====
Name: Q5_tasks_2
Description: Predict one's Google searches

Count	Code	Label
720	1	selected
0	2	not selected
0	8	skipped
1280	9	not asked

=====
Name: Q5_tasks_3
Description: Identify people from their photos

Count	Code	Label
730	1	selected
0	2	not selected
0	8	skipped
1270	9	not asked

=====
Name: Q5_tasks_4
Description: Diagnose diseases like skin cancer and common illnesses

Count Code Label

```
-----
684    1 selected
0      2 not selected
0      8 skipped
1316   9 not asked
```

```
=====
Name:      Q5_tasks_5
Description: Predict who are at risk of various diseases
```

```
Count Code Label
-----
685    1 selected
0      2 not selected
0      8 skipped
1315   9 not asked
```

```
=====
Name:      Q5_tasks_6
Description: Help run factories and warehouses
```

```
Count Code Label
-----
681    1 selected
0      2 not selected
0      8 skipped
1319   9 not asked
```

```
=====
Name:      Q5_tasks_7
Description: Block spam email
```

```
Count Code Label
-----
730    1 selected
0      2 not selected
0      8 skipped
1270   9 not asked
```

```
=====
Name:      Q5_tasks_8
Description: Play computer games
```

```
Count Code Label
-----
701    1 selected
0      2 not selected
0      8 skipped
1299   9 not asked
```

=====
Name: Q5_tasks_9
Description: Help conduct legal case research

Count	Code	Label
719	1	selected
0	2	not selected
0	8	skipped
1281	9	not asked

=====
Name: Q5_tasks_10
Description: Categorize photos and videos

Count	Code	Label
734	1	selected
0	2	not selected
0	8	skipped
1266	9	not asked

=====
Name: Q5_tasks_11
Description: Detect plagiarism in essays

Count	Code	Label
732	1	selected
0	2	not selected
0	8	skipped
1268	9	not asked

=====
Name: Q5_tasks_12
Description: Spot abusive messages on social media

Count	Code	Label
703	1	selected
0	2	not selected
0	8	skipped
1297	9	not asked

=====
Name: Q5_tasks_13
Description: Predict what one is likely to buy online

Count	Code	Label
-------	------	-------

```
720 1 selected
0 2 not selected
0 8 skipped
1280 9 not asked
```

```
=====
Name: Q5_tasks_14
Description: Predict what movies or TV shows one is likely to watch online
```

```
Count Code Label
-----
718 1 selected
0 2 not selected
0 8 skipped
1282 9 not asked
```

```
=====
Name: Q5
Description: Support development of AI
```

```
Count Code Label
-----
253 1 Strongly support
573 2 Somewhat support
552 3 Neither support nor oppose
255 4 Somewhat oppose
181 5 Strongly oppose
186 6 I don't know
0 8 skipped
0 9 not asked
```

```
=====
Name: Q5b
Description: Agree with statement about AI management
```

```
Count Code Label
-----
1062 1 Totally agree
603 2 Tend to agree
86 3 Tend to disagree
21 4 Totally disagree
228 5 I don't know
0 8 skipped
0 9 not asked
```

```
=====
Name: Q6_org_1
Description: The US military
```

```
Count Code Label
```

```
-----
638      1 selected
1362     9 not asked
```

```
=====
Name:      Q6_org_2
Description: The US civilian government
```

```
Count Code Label
-----
671      1 selected
1329     9 not asked
```

```
=====
Name:      Q6_org_3
Description: National Security Agency (NSA)
```

```
Count Code Label
-----
710      1 selected
1290     9 not asked
```

```
=====
Name:      Q6_org_4
Description: Federal Bureau of Investigation (FBI)
```

```
Count Code Label
-----
656      1 selected
1344     9 not asked
```

```
=====
Name:      Q6_org_5
Description: Central Intelligence Agency (CIA)
```

```
Count Code Label
-----
730      1 selected
1270     9 not asked
```

```
=====
Name:      Q6_org_6
Description: North Atlantic Treaty Organization
```

```
Count Code Label
-----
695      1 selected
1305     9 not asked
=====
```

Name: Q6_org_7
Description: International research organization

Count	Code	Label
645	1	selected
1355	9	not asked

Name: Q6_org_8
Description: Tech companies

Count	Code	Label
674	1	selected
1326	9	not asked

Name: Q6_org_9
Description: Google

Count	Code	Label
645	1	selected
1355	9	not asked

Name: Q6_org_10
Description: Facebook

Count	Code	Label
632	1	selected
1368	9	not asked

Name: Q6_org_11
Description: Apple

Count	Code	Label
697	1	selected
1303	9	not asked

Name: Q6_org_12
Description: Microsoft

Count	Code	Label
-------	------	-------

597 1 selected
1403 9 not asked

=====
Name: Q6_org_13
Description: Amazon

Count	Code	Label
-----	-----	-----
685	1	selected
1315	9	not asked

=====
Name: Q6_org_14
Description: A non-profit AI research organization

Count	Code	Label
-----	-----	-----
659	1	selected
1341	9	not asked

=====
Name: Q6_org_15
Description: University researchers

Count	Code	Label
-----	-----	-----
666	1	selected
1334	9	not asked

=====
Name: Q6_1
Description: Confidence in org to develop AI in best interests of public - The US military

Count	Code	Label
-----	-----	-----
109	1	A great deal of confidence
197	2	A fair amount of confidence
154	3	Not too much confidence
95	4	No confidence
83	5	I don't know
0	8	Skipped
1362	9	Not Asked

=====
Name: Q6_2
Description: Confidence in org to develop AI in best interests of public - The US civilian go

Count Code Label

38	1	A great deal of confidence
163	2	A fair amount of confidence
223	3	Not too much confidence
157	4	No confidence
90	5	I don't know
0	8	Skipped
1329	9	Not Asked

=====
Name: Q6_3

Description: Confidence in org to develop AI in best interests of public - National Security

Count Code Label

66	1	A great deal of confidence
191	2	A fair amount of confidence
190	3	Not too much confidence
173	4	No confidence
90	5	I don't know
0	8	Skipped
1290	9	Not Asked

=====
Name: Q6_4

Description: Confidence in org to develop AI in best interests of public - Federal Bureau of

Count Code Label

63	1	A great deal of confidence
167	2	A fair amount of confidence
165	3	Not too much confidence
180	4	No confidence
80	5	I don't know
1	8	Skipped
1344	9	Not Asked

=====
Name: Q6_5

Description: Confidence in org to develop AI in best interests of public - Central Intelligen

Count Code Label

64	1	A great deal of confidence
183	2	A fair amount of confidence
197	3	Not too much confidence

192	4	No confidence
93	5	I don't know
1	8	Skipped
1270	9	Not Asked

=====
Name: Q6_6
Description: Confidence in org to develop AI in best interests of public - North Atlantic Tre

Count	Code	Label
-----	-----	-----
29	1	A great deal of confidence
172	2	A fair amount of confidence
185	3	Not too much confidence
167	4	No confidence
142	5	I don't know
0	8	Skipped
1305	9	Not Asked

=====
Name: Q6_7
Description: Confidence in org to develop AI in best interests of public - International rese

Count	Code	Label
-----	-----	-----
79	1	A great deal of confidence
186	2	A fair amount of confidence
146	3	Not too much confidence
107	4	No confidence
127	5	I don't know
0	8	Skipped
1355	9	Not Asked

=====
Name: Q6_8
Description: Confidence in org to develop AI in best interests of public - Tech companies

Count	Code	Label
-----	-----	-----
73	1	A great deal of confidence
233	2	A fair amount of confidence
183	3	Not too much confidence
102	4	No confidence
82	5	I don't know
1	8	Skipped
1326	9	Not Asked

=====
Name: Q6_9
Description: Confidence in org to develop AI in best interests of public - Google

Count	Code	Label
-----	-----	-----
74	1	A great deal of confidence
173	2	A fair amount of confidence
172	3	Not too much confidence
138	4	No confidence
86	5	I don't know
2	8	Skipped
1355	9	Not Asked

=====
Name: Q6_10
Description: Confidence in org to develop AI in best interests of public - Facebook

Count	Code	Label
-----	-----	-----
25	1	A great deal of confidence
85	2	A fair amount of confidence
172	3	Not too much confidence
271	4	No confidence
77	5	I don't know
2	8	Skipped
1368	9	Not Asked

=====
Name: Q6_11
Description: Confidence in org to develop AI in best interests of public - Apple

Count	Code	Label
-----	-----	-----
75	1	A great deal of confidence
183	2	A fair amount of confidence
195	3	Not too much confidence
152	4	No confidence
90	5	I don't know
2	8	Skipped
1303	9	Not Asked

=====
Name: Q6_12
Description: Confidence in org to develop AI in best interests of public - Microsoft

Count	Code	Label
-----	-----	-----
65	1	A great deal of confidence
195	2	A fair amount of confidence

162	3	Not too much confidence
106	4	No confidence
68	5	I don't know
1	8	Skipped
1403	9	Not Asked

=====
Name: Q6_13

Description: Confidence in org to develop AI in best interests of public - Amazon

Count	Code	Label
-----	-----	-----
75	1	A great deal of confidence
201	2	A fair amount of confidence
174	3	Not too much confidence
152	4	No confidence
83	5	I don't know
0	8	Skipped
1315	9	Not Asked

=====
Name: Q6_14

Description: Confidence in org to develop AI in best interests of public - A non-profit AI re

Count	Code	Label
-----	-----	-----
67	1	A great deal of confidence
200	2	A fair amount of confidence
158	3	Not too much confidence
90	4	No confidence
143	5	I don't know
1	8	Skipped
1341	9	Not Asked

=====
Name: Q6_15

Description: Confidence in org to develop AI in best interests of public - University researc

Count	Code	Label
-----	-----	-----
94	1	A great deal of confidence
240	2	A fair amount of confidence
152	3	Not too much confidence
82	4	No confidence
97	5	I don't know
1	8	Skipped
1334	9	Not Asked

=====
Name: Q7_org_1
Description: US federal government

Count	Code	Label
743	1	selected
1257	9	not asked

=====
Name: Q7_org_2
Description: US state governments

Count	Code	Label
713	1	selected
1287	9	not asked

=====
Name: Q7_org_3
Description: International organizations

Count	Code	Label
827	1	selected
1173	9	not asked

=====
Name: Q7_org_4
Description: The United Nations (UN)

Count	Code	Label
802	1	selected
1198	9	not asked

=====
Name: Q7_org_5
Description: An intergovernmental research organization

Count	Code	Label
747	1	selected
1253	9	not asked

=====
Name: Q7_org_6
Description: Tech companies

Count	Code	Label
-------	------	-------

```
-----
758      1 selected
1242     9 not asked
```

```
=====
Name:      Q7_org_7
Description: Google
```

```
Count Code Label
-----
767      1 selected
1233     9 not asked
```

```
=====
Name:      Q7_org_8
Description: Facebook
```

```
Count Code Label
-----
741      1 selected
1259     9 not asked
```

```
=====
Name:      Q7_org_9
Description: Apple
```

```
Count Code Label
-----
775      1 selected
1225     9 not asked
```

```
=====
Name:      Q7_org_10
Description: Microsoft
```

```
Count Code Label
-----
771      1 selected
1229     9 not asked
```

```
=====
Name:      Q7_org_11
Description: Amazon
```

```
Count Code Label
-----
784      1 selected
1216     9 not asked
=====
```

Name: Q7_org_12
Description: Non-government scientific organizations

Count	Code	Label
792	1	selected
1208	9	not asked

=====
Name: Q7_org_13
Description: Partnership on AI

Count	Code	Label
780	1	selected
1220	9	not asked

=====
Name: Q7_1
Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
49	1	A great deal of confidence
150	2	A fair amount of confidence
213	3	Not too much confidence
241	4	No confidence
88	5	I don't know
2	8	Skipped
1257	9	Not Asked

=====
Name: Q7_2
Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
46	1	A great deal of confidence
137	2	A fair amount of confidence
229	3	Not too much confidence
219	4	No confidence
80	5	I don't know
2	8	Skipped
1287	9	Not Asked

=====
Name: Q7_3
Description: Confidence of orgs to manage development and use of AI in best

interests of publ

Count	Code	Label
48	1	A great deal of confidence
180	2	A fair amount of confidence
247	3	Not too much confidence
227	4	No confidence
123	5	I don't know
2	8	Skipped
1173	9	Not Asked

=====
Name: Q7_4
Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
53	1	A great deal of confidence
173	2	A fair amount of confidence
210	3	Not too much confidence
253	4	No confidence
109	5	I don't know
4	8	Skipped
1198	9	Not Asked

=====
Name: Q7_5
Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
53	1	A great deal of confidence
222	2	A fair amount of confidence
180	3	Not too much confidence
151	4	No confidence
139	5	I don't know
2	8	Skipped
1253	9	Not Asked

=====
Name: Q7_6
Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
64	1	A great deal of confidence

250	2	A fair amount of confidence
198	3	Not too much confidence
155	4	No confidence
89	5	I don't know
2	8	Skipped
1242	9	Not Asked

=====
Name: Q7_7

Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
-----	-----	-----
70	1	A great deal of confidence
183	2	A fair amount of confidence
213	3	Not too much confidence
192	4	No confidence
107	5	I don't know
2	8	Skipped
1233	9	Not Asked

=====
Name: Q7_8

Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
-----	-----	-----
33	1	A great deal of confidence
120	2	A fair amount of confidence
209	3	Not too much confidence
285	4	No confidence
92	5	I don't know
2	8	Skipped
1259	9	Not Asked

=====
Name: Q7_9

Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
-----	-----	-----
65	1	A great deal of confidence
193	2	A fair amount of confidence
222	3	Not too much confidence
190	4	No confidence
104	5	I don't know
1	8	Skipped

Name: Q7_10

Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
-----	-----	-----
60	1	A great deal of confidence
230	2	A fair amount of confidence
181	3	Not too much confidence
188	4	No confidence
109	5	I don't know
3	8	Skipped
1229	9	Not Asked

Name: Q7_11

Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
-----	-----	-----
81	1	A great deal of confidence
195	2	A fair amount of confidence
199	3	Not too much confidence
195	4	No confidence
114	5	I don't know
0	8	Skipped
1216	9	Not Asked

Name: Q7_12

Description: Confidence of orgs to manage development and use of AI in best interests of publ

Count	Code	Label
-----	-----	-----
62	1	A great deal of confidence
238	2	A fair amount of confidence
209	3	Not too much confidence
116	4	No confidence
165	5	I don't know
2	8	Skipped
1208	9	Not Asked

Name: Q7_13

Description: Confidence of orgs to manage development and use of AI in best

interests of publ

Count	Code	Label
72	1	A great deal of confidence
230	2	A fair amount of confidence
209	3	Not too much confidence
123	4	No confidence
145	5	I don't know
1	8	Skipped
1220	9	Not Asked

=====
Name: Q8_challenge_1
Description: Fairness and transparency in AI used in hiring: Increasingly, employers are usin

Count	Code	Label
760	1	selected
0	2	not selected
0	8	skipped
1240	9	not asked

=====
Name: Q8_challenge_2
Description: Fairness and transparency in AI used in criminal justice: Increasingly, the crim

Count	Code	Label
778	1	selected
0	2	not selected
0	8	skipped
1222	9	not asked

=====
Name: Q8_challenge_3
Description: Accuracy and transparency in AI used for disease diagnosis: Increasingly, AI sof

Count	Code	Label
767	1	selected
0	2	not selected
0	8	skipped
1233	9	not asked

=====
Name: Q8_challenge_4

Description: Protect data privacy: Algorithms used in AI applications are often trained on va

Count	Code	Label
807	1	selected
0	2	not selected
0	8	skipped
1193	9	not asked

=====
Name: Q8_challenge_5

Description: Make autonomous vehicles safe: Companies are developing self-driving cars and tr

Count	Code	Label
796	1	selected
0	2	not selected
0	8	skipped
1204	9	not asked

=====
Name: Q8_challenge_6

Description: Prevent AI from being used to spread fake and harmful content online: AI has bee

Count	Code	Label
741	1	selected
0	2	not selected
0	8	skipped
1259	9	not asked

=====
Name: Q8_challenge_7

Description: Prevent AI cyber attacks against governments, companies, organizations, and indi

Count	Code	Label
745	1	selected
0	2	not selected
0	8	skipped
1255	9	not asked

=====
Name: Q8_challenge_8

Description: Prevent AI-assisted surveillance from violating privacy and civil liberties: AI

Count	Code	Label
784	1	selected
0	2	not selected
0	8	skipped
1216	9	not asked

=====
Name: Q8_challenge_9
Description: Prevent escalation of a U.S.-China AI arms race: Leading analysts believe that a

Count	Code	Label
766	1	selected
0	2	not selected
0	8	skipped
1234	9	not asked

=====
Name: Q8_challenge_10
Description: Make sure AI systems are safe, trustworthy, and aligned with human values: As AI

Count	Code	Label
783	1	selected
0	2	not selected
0	8	skipped
1217	9	not asked

=====
Name: Q8_challenge_11
Description: Ban the use of lethal autonomous weapons (LAWs): Lethal autonomous weapons (LAWs)

Count	Code	Label
757	1	selected
0	2	not selected
0	8	skipped
1243	9	not asked

=====
Name: Q8_challenge_12
Description: Guarantee a good standard of living for those who lose their jobs to automation:

Count	Code	Label
-------	------	-------

```

-----
738    1 selected
      0    2 not selected
      0    8 skipped
1262   9 not asked

```

```

=====
Name:      Q8_challenge_13
Description: Prevent critical AI system failures: As AI systems become more
advanced, they co

```

```

Count Code Label
-----
778    1 selected
      0    2 not selected
      0    8 skipped
1222   9 not asked

```

```

=====
Name:      Q8_1
Description: Likelihood AI governance challenge will impact large numbers of people
in US - F

```

```

Count Code Label
-----
  20    1 Very unlikely < 5%
  47    2 Unlikely 5-20%
  83    3 Somewhat unlikely 20-40%
 171    4 Equally likely as unlikely 40-60%
 174    5 Somewhat likely 60-80%
  97    6 Likely 80-95%
  73    7 Very likely > 95%
  94    8 I don't know
   1    98 skipped
1240   99 not asked

```

```

=====
Name:      Q9_1
Description: Likelihood AI governance challenge will impact large numbers of people
around wo

```

```

Count Code Label
-----
  23    1 Very unlikely < 5%
  38    2 Unlikely 5-20%
  65    3 Somewhat unlikely 20-40%
 163    4 Equally likely as unlikely 40-60%
 162    5 Somewhat likely 60-80%
 103    6 Likely 80-95%
  92    7 Very likely > 95%

```

111 8 I don't know
3 98 skipped
1240 99 not asked

=====
Name: Q10_1
Description: Importance for tech companies and governments to manage challenge –
Fairness and

Count	Code	Label
434	1	Very important
173	2	Somewhat important
46	3	Not too important
12	4	Not at all important
95	5	I don't know
0	8	skipped
1240	9	not asked

=====
Name: Q8_2
Description: Likelihood AI governance challenge will impact large numbers of people
in US – F

Count	Code	Label
35	1	Very unlikely < 5%
67	2	Unlikely 5-20%
100	3	Somewhat unlikely 20-40%
164	4	Equally likely as unlikely 40-60%
134	5	Somewhat likely 60-80%
98	6	Likely 80-95%
75	7	Very likely > 95%
101	8	I don't know
4	98	skipped
1222	99	not asked

=====
Name: Q9_2
Description: Likelihood AI governance challenge will impact large numbers of people
around wo

Count	Code	Label
33	1	Very unlikely < 5%
60	2	Unlikely 5-20%
84	3	Somewhat unlikely 20-40%
151	4	Equally likely as unlikely 40-60%
142	5	Somewhat likely 60-80%
106	6	Likely 80-95%

```

77    7 Very likely    > 95%
124   8 I don't know
1     98 skipped
1222  99 not asked

```

```

=====
Name:      Q10_2
Description: Importance for tech companies and governments to manage challenge -
Fairness and

```

```

Count Code Label
-----
441    1 Very important
175    2 Somewhat important
46     3 Not too important
13     4 Not at all important
103    5 I don't know
0      8 skipped
1222   9 not asked

```

```

=====
Name:      Q8_3
Description: Likelihood AI governance challenge will impact large numbers of people
in US - A

```

```

Count Code Label
-----
20     1 Very unlikely    < 5%
38     2 Unlikely        5-20%
73     3 Somewhat unlikely 20-40%
178    4 Equally likely as unlikely 40-60%
153    5 Somewhat likely  60-80%
107    6 Likely          80-95%
78     7 Very likely     > 95%
105    8 I don't know
15     98 skipped
1233   99 not asked

```

```

=====
Name:      Q9_3
Description: Likelihood AI governance challenge will impact large numbers of people
around wo

```

```

Count Code Label
-----
18     1 Very unlikely    < 5%
32     2 Unlikely        5-20%
70     3 Somewhat unlikely 20-40%
161    4 Equally likely as unlikely 40-60%
157    5 Somewhat likely  60-80%

```

118	6	Likely	80-95%
88	7	Very likely	> 95%
122	8	I don't know	
1	98	skipped	
1233	99	not asked	

=====
Name: Q10_3
Description: Importance for tech companies and governments to manage challenge - Accuracy and

Count	Code	Label
-----	-----	-----
437	1	Very important
163	2	Somewhat important
53	3	Not too important
14	4	Not at all important
99	5	I don't know
1	8	skipped
1233	9	not asked

=====
Name: Q8_4
Description: Likelihood AI governance challenge will impact large numbers of people in US - P

Count	Code	Label
-----	-----	-----
17	1	Very unlikely < 5%
37	2	Unlikely 5-20%
58	3	Somewhat unlikely 20-40%
128	4	Equally likely as unlikely 40-60%
156	5	Somewhat likely 60-80%
132	6	Likely 80-95%
175	7	Very likely > 95%
87	8	I don't know
17	98	skipped
1193	99	not asked

=====
Name: Q9_4
Description: Likelihood AI governance challenge will impact large numbers of people around wo

Count	Code	Label
-----	-----	-----
18	1	Very unlikely < 5%
21	2	Unlikely 5-20%
67	3	Somewhat unlikely 20-40%
119	4	Equally likely as unlikely 40-60%

152	5	Somewhat likely	60-80%
147	6	Likely	80-95%
176	7	Very likely	> 95%
105	8	I don't know	
2	98	skipped	
1193	99	not asked	

=====

Name: Q10_4
 Description: Importance for tech companies and governments to manage challenge - Protect data

Count	Code	Label
-----	-----	-----
524	1	Very important
138	2	Somewhat important
38	3	Not too important
11	4	Not at all important
94	5	I don't know
2	8	skipped
1193	9	not asked

=====

Name: Q8_5
 Description: Likelihood AI governance challenge will impact large numbers of people in US - M

Count	Code	Label
-----	-----	-----
29	1	Very unlikely < 5%
47	2	Unlikely 5-20%
83	3	Somewhat unlikely 20-40%
130	4	Equally likely as unlikely 40-60%
188	5	Somewhat likely 60-80%
123	6	Likely 80-95%
103	7	Very likely > 95%
85	8	I don't know
8	98	skipped
1204	99	not asked

=====

Name: Q9_5
 Description: Likelihood AI governance challenge will impact large numbers of people around wo

Count	Code	Label
-----	-----	-----
28	1	Very unlikely < 5%
45	2	Unlikely 5-20%
93	3	Somewhat unlikely 20-40%

137	4	Equally likely as unlikely	40-60%
168	5	Somewhat likely	60-80%
115	6	Likely	80-95%
97	7	Very likely	> 95%
108	8	I don't know	
5	98	skipped	
1204	99	not asked	

=====
Name: Q10_5
Description: Importance for tech companies and governments to manage challenge -
Make autonom

Count	Code	Label
-----	-----	-----
474	1	Very important
173	2	Somewhat important
50	3	Not too important
13	4	Not at all important
84	5	I don't know
2	8	skipped
1204	9	not asked

=====
Name: Q8_6
Description: Likelihood AI governance challenge will impact large numbers of people
in US - P

Count	Code	Label
-----	-----	-----
21	1	Very unlikely < 5%
23	2	Unlikely 5-20%
57	3	Somewhat unlikely 20-40%
106	4	Equally likely as unlikely 40-60%
121	5	Somewhat likely 60-80%
134	6	Likely 80-95%
175	7	Very likely > 95%
90	8	I don't know
14	98	skipped
1259	99	not asked

=====
Name: Q9_6
Description: Likelihood AI governance challenge will impact large numbers of people
around wo

Count	Code	Label
-----	-----	-----
16	1	Very unlikely < 5%
11	2	Unlikely 5-20%

```

54 3 Somewhat unlikely 20-40%
96 4 Equally likely as unlikely 40-60%
126 5 Somewhat likely 60-80%
161 6 Likely 80-95%
163 7 Very likely > 95%
111 8 I don't know
3 98 skipped
1259 99 not asked

```

```

=====
Name: Q10_6
Description: Importance for tech companies and governments to manage challenge -
Prevent AI f

```

```

Count Code Label
-----
432 1 Very important
134 2 Somewhat important
48 3 Not too important
22 4 Not at all important
104 5 I don't know
1 8 skipped
1259 9 not asked

```

```

=====
Name: Q8_7
Description: Likelihood AI governance challenge will impact large numbers of people
in US - P

```

```

Count Code Label
-----
18 1 Very unlikely < 5%
29 2 Unlikely 5-20%
64 3 Somewhat unlikely 20-40%
118 4 Equally likely as unlikely 40-60%
145 5 Somewhat likely 60-80%
114 6 Likely 80-95%
158 7 Very likely > 95%
78 8 I don't know
21 98 skipped
1255 99 not asked

```

```

=====
Name: Q9_7
Description: Likelihood AI governance challenge will impact large numbers of people
around wo

```

```

Count Code Label
-----
9 1 Very unlikely < 5%

```

30	2 Unlikely	5-20%
38	3 Somewhat unlikely	20-40%
124	4 Equally likely as unlikely	40-60%
147	5 Somewhat likely	60-80%
142	6 Likely	80-95%
152	7 Very likely	> 95%
100	8 I don't know	
3	98 skipped	
1255	99 not asked	

=====
Name: Q10_7
Description: Importance for tech companies and governments to manage challenge – Prevent AI c

Count	Code	Label
-----	-----	-----
456	1	Very important
137	2	Somewhat important
55	3	Not too important
8	4	Not at all important
89	5	I don't know
0	8	skipped
1255	9	not asked

=====
Name: Q8_8
Description: Likelihood AI governance challenge will impact large numbers of people in US – P

Count	Code	Label
-----	-----	-----
19	1	Very unlikely < 5%
22	2	Unlikely 5-20%
50	3	Somewhat unlikely 20-40%
118	4	Equally likely as unlikely 40-60%
147	5	Somewhat likely 60-80%
123	6	Likely 80-95%
190	7	Very likely > 95%
95	8	I don't know
20	98	skipped
1216	99	not asked

=====
Name: Q9_8
Description: Likelihood AI governance challenge will impact large numbers of people around wo

Count	Code	Label
-----	-----	-----

```

11 1 Very unlikely < 5%
25 2 Unlikely 5-20%
42 3 Somewhat unlikely 20-40%
113 4 Equally likely as unlikely 40-60%
150 5 Somewhat likely 60-80%
155 6 Likely 80-95%
178 7 Very likely > 95%
109 8 I don't know
1 98 skipped
1216 99 not asked

```

```

=====
Name: Q10_8
Description: Importance for tech companies and governments to manage challenge -
Prevent AI-a

```

```

Count Code Label
-----
461 1 Very important
151 2 Somewhat important
52 3 Not too important
13 4 Not at all important
106 5 I don't know
1 8 skipped
1216 9 not asked

```

```

=====
Name: Q8_9
Description: Likelihood AI governance challenge will impact large numbers of people
in US - P

```

```

Count Code Label
-----
25 1 Very unlikely < 5%
46 2 Unlikely 5-20%
83 3 Somewhat unlikely 20-40%
141 4 Equally likely as unlikely 40-60%
151 5 Somewhat likely 60-80%
98 6 Likely 80-95%
87 7 Very likely > 95%
112 8 I don't know
23 98 skipped
1234 99 not asked

```

```

=====
Name: Q9_9
Description: Likelihood AI governance challenge will impact large numbers of people
around wo

```

```

Count Code Label

```

Count	Code	Label
24	1	Very unlikely < 5%
37	2	Unlikely 5-20%
60	3	Somewhat unlikely 20-40%
147	4	Equally likely as unlikely 40-60%
159	5	Somewhat likely 60-80%
113	6	Likely 80-95%
99	7	Very likely > 95%
125	8	I don't know
2	98	skipped
1234	99	not asked

=====
Name: Q10_9
Description: Importance for tech companies and governments to manage challenge – Prevent esca

Count	Code	Label
427	1	Very important
151	2	Somewhat important
58	3	Not too important
18	4	Not at all important
111	5	I don't know
1	8	skipped
1234	9	not asked

=====
Name: Q8_10
Description: Likelihood AI governance challenge will impact large numbers of people in US – M

Count	Code	Label
33	1	Very unlikely < 5%
54	2	Unlikely 5-20%
71	3	Somewhat unlikely 20-40%
153	4	Equally likely as unlikely 40-60%
151	5	Somewhat likely 60-80%
108	6	Likely 80-95%
107	7	Very likely > 95%
96	8	I don't know
10	98	skipped
1217	99	not asked

=====
Name: Q9_10
Description: Likelihood AI governance challenge will impact large numbers of people around wo

Count	Code	Label
23	1	Very unlikely < 5%
36	2	Unlikely 5-20%
69	3	Somewhat unlikely 20-40%
152	4	Equally likely as unlikely 40-60%
147	5	Somewhat likely 60-80%
120	6	Likely 80-95%
123	7	Very likely > 95%
113	8	I don't know
0	98	skipped
1217	99	not asked

=====
Name: Q10_10
Description: Importance for tech companies and governments to manage challenge -
Make sure AI

Count	Code	Label
442	1	Very important
164	2	Somewhat important
52	3	Not too important
13	4	Not at all important
112	5	I don't know
0	8	skipped
1217	9	not asked

=====
Name: Q8_11
Description: Likelihood AI governance challenge will impact large numbers of people
in US - B

Count	Code	Label
45	1	Very unlikely < 5%
71	2	Unlikely 5-20%
96	3	Somewhat unlikely 20-40%
144	4	Equally likely as unlikely 40-60%
119	5	Somewhat likely 60-80%
89	6	Likely 80-95%
85	7	Very likely > 95%
93	8	I don't know
15	98	skipped
1243	99	not asked

=====
Name: Q9_11
Description: Likelihood AI governance challenge will impact large numbers of people
around wo

Count	Code	Label
28	1	Very unlikely < 5%
41	2	Unlikely 5-20%
73	3	Somewhat unlikely 20-40%
132	4	Equally likely as unlikely 40-60%
120	5	Somewhat likely 60-80%
129	6	Likely 80-95%
115	7	Very likely > 95%
118	8	I don't know
1	98	skipped
1243	99	not asked

=====
Name: Q10_11
Description: Importance for tech companies and governments to manage challenge – Ban the use

Count	Code	Label
437	1	Very important
148	2	Somewhat important
45	3	Not too important
11	4	Not at all important
116	5	I don't know
0	8	skipped
1243	9	not asked

=====
Name: Q8_12
Description: Likelihood AI governance challenge will impact large numbers of people in US – G

Count	Code	Label
22	1	Very unlikely < 5%
42	2	Unlikely 5-20%
82	3	Somewhat unlikely 20-40%
130	4	Equally likely as unlikely 40-60%
131	5	Somewhat likely 60-80%
110	6	Likely 80-95%
118	7	Very likely > 95%
90	8	I don't know
13	98	skipped
1262	99	not asked

=====
Name: Q9_12
Description: Likelihood AI governance challenge will impact large numbers of people

around wo

Count	Code	Label
19	1	Very unlikely < 5%
33	2	Unlikely 5-20%
65	3	Somewhat unlikely 20-40%
134	4	Equally likely as unlikely 40-60%
155	5	Somewhat likely 60-80%
107	6	Likely 80-95%
123	7	Very likely > 95%
99	8	I don't know
3	98	skipped
1262	99	not asked

=====
Name: Q10_12
Description: Importance for tech companies and governments to manage challenge -
Guarantee a

Count	Code	Label
401	1	Very important
166	2	Somewhat important
51	3	Not too important
18	4	Not at all important
101	5	I don't know
1	8	skipped
1262	9	not asked

=====
Name: Q8_13
Description: Likelihood AI governance challenge will impact large numbers of people
in US - P

Count	Code	Label
50	1	Very unlikely < 5%
59	2	Unlikely 5-20%
101	3	Somewhat unlikely 20-40%
158	4	Equally likely as unlikely 40-60%
120	5	Somewhat likely 60-80%
92	6	Likely 80-95%
79	7	Very likely > 95%
115	8	I don't know
4	98	skipped
1222	99	not asked

=====
Name: Q9_13

Description: Likelihood AI governance challenge will impact large numbers of people around wo

Count	Code	Label
41	1	Very unlikely < 5%
62	2	Unlikely 5-20%
81	3	Somewhat unlikely 20-40%
139	4	Equally likely as unlikely 40-60%
131	5	Somewhat likely 60-80%
102	6	Likely 80-95%
92	7	Very likely > 95%
130	8	I don't know
0	98	skipped
1222	99	not asked

=====
Name: Q10_13
Description: Importance for tech companies and governments to manage challenge - Prevent crit

Count	Code	Label
419	1	Very important
159	2	Somewhat important
63	3	Not too important
19	4	Not at all important
118	5	I don't know
0	8	skipped
1222	9	not asked

=====
Name: Q12a
Description: Rank U.S. in AI research and development

Count	Code	Label
99	1	Best in the world
371	2	Above average
244	3	Average
49	4	Below average
225	5	I don't know
0	8	skipped
1012	9	not asked

=====
Name: Q12b
Description: Rank China in AI research and development

Count Code Label

Count	Code	Label
75	1	Best in the world
472	2	Above average
160	3	Average
37	4	Below average
268	5	I don't know
0	8	skipped
988	9	not asked

=====
Name: Q12
Description: Agree with statement - US should invest more in AI military capabilities

Count	Code	Label
422	1	Strongly agree
543	2	Somewhat agree
446	3	Neither agree nor disagree
210	4	Somewhat disagree
119	5	Strongly disagree
260	6	I don't know
0	8	skipped
0	9	not asked

=====
Name: Q13
Description: Agree with statement - US should work hard to cooperate with China to avoid dang

Count	Code	Label
457	1	Strongly agree
540	2	Somewhat agree
412	3	Neither agree nor disagree
181	4	Somewhat disagree
140	5	Strongly disagree
269	6	I don't know
1	8	skipped
0	9	not asked

=====
Name: Q14_issue_1
Description: Prevent AI cyber attacks against governments, companies, organizations, and indi

Count	Code	Label
1173	1	selected
827	9	not asked

=====

Name: Q14_issue_2
Description: Prevent AI-assisted surveillance from violating privacy and civil liberties

Count	Code	Label
1140	1	selected
860	9	not asked

=====

Name: Q14_issue_3
Description: Make sure AI systems are safe, trustworthy, and aligned with human values

Count	Code	Label
1226	1	selected
774	9	not asked

=====

Name: Q14_issue_4
Description: Ban the use of lethal autonomous weapons

Count	Code	Label
1226	1	selected
774	9	not asked

=====

Name: Q14_issue_5
Description: Guarantee a good standard of living for those who lose their jobs to automation

Count	Code	Label
1235	1	selected
765	9	not asked

=====

Name: Q14_1
Description: Likelihood US and China can cooperate – Prevent AI cyber attacks against governm

Count	Code	Label
105	1	Very unlikely 5%
123	2	Unlikely 5-20%
202	3	Somewhat unlikely 20-40%

274	4	Equally likely as unlikely	40-60%
161	5	Somewhat likely	60-80%
85	6	Likely	80-95%
49	7	Very likely	> 95%
173	8	I don't know	
1	98	Skipped	
827	99	Not Asked	

=====
Name: Q14_2

Description: Likelihood US and China can cooperate – Prevent AI-assisted surveillance from vi

Count	Code	Label	
-----	-----	-----	
141	1	Very unlikely	5%
152	2	Unlikely	5-20%
225	3	Somewhat unlikely	20-40%
236	4	Equally likely as unlikely	40-60%
123	5	Somewhat likely	60-80%
47	6	Likely	80-95%
47	7	Very likely	> 95%
168	8	I don't know	
1	98	Skipped	
860	99	Not Asked	

=====
Name: Q14_3

Description: Likelihood US and China can cooperate – Make sure AI systems are safe, trustwort

Count	Code	Label	
-----	-----	-----	
80	1	Very unlikely	5%
110	2	Unlikely	5-20%
207	3	Somewhat unlikely	20-40%
313	4	Equally likely as unlikely	40-60%
182	5	Somewhat likely	60-80%
89	6	Likely	80-95%
72	7	Very likely	> 95%
171	8	I don't know	
2	98	Skipped	
774	99	Not Asked	

=====
Name: Q14_4

Description: Likelihood US and China can cooperate – Ban the use of lethal autonomous weapons

Count	Code	Label	
-----	-----	-----	

```

-----
151    1 Very unlikely    5%
133    2 Unlikely 5-20%
172    3 Somewhat unlikely 20-40%
290    4 Equally likely as unlikely 40-60%
130    5 Somewhat likely 60-80%
  85    6 Likely 80-95%
  67    7 Very likely > 95%
196    8 I don't know
   2    98 Skipped
774    99 Not Asked

```

```

=====
Name:      Q14_5
Description: Likelihood US and China can cooperate - Guarantee a good standard of
living for

```

```

Count Code Label
-----
165    1 Very unlikely    5%
164    2 Unlikely 5-20%
228    3 Somewhat unlikely 20-40%
274    4 Equally likely as unlikely 40-60%
116    5 Somewhat likely 60-80%
  64    6 Likely 80-95%
  56    7 Very likely > 95%
166    8 I don't know
   2    98 Skipped
765    99 Not Asked

```

```

=====
Name:      Q15
Description: Agree with statement - Automation job creation over time frame

```

```

Count Code Label
-----
104    1 Strongly agree
344    2 Agree
619    3 Disagree
431    4 Strongly disagree
500    5 Don't know
   2    8 skipped
   0    9 not asked

```

```

=====
Name:      Q16_1
Description: Likelihood that high-level machine intelligence will exist in time
frame - 10 ye

```

```

Count Code Label

```

```

-----
  90    1 Very unlikely   < 5%
 164    2 Unlikely       5-20%
 295    3 Somewhat unlikely 20-40%
 399    4 Equally likely as unlikely 40-60%
 425    5 Somewhat likely 60-80%
 213    6 Likely         80-95%
 157    7 Very likely    > 95%
 255    8 I don't know
    2    98 skipped
    0    99 not asked

```

```

=====
Name:      Q16_2
Description: Likelihood that high-level machine intelligence will exist in time
frame - 20 ye

```

```

Count Code Label
-----
  29    1 Very unlikely   < 5%
  59    2 Unlikely       5-20%
 117    3 Somewhat unlikely 20-40%
 328    4 Equally likely as unlikely 40-60%
 373    5 Somewhat likely 60-80%
 445    6 Likely         80-95%
 366    7 Very likely    > 95%
 280    8 I don't know
    3    98 skipped
    0    99 not asked

```

```

=====
Name:      Q16_3
Description: Likelihood that high-level machine intelligence will exist in time
frame - 50 ye

```

```

Count Code Label
-----
  46    1 Very unlikely   < 5%
  31    2 Unlikely       5-20%
  55    3 Somewhat unlikely 20-40%
 198    4 Equally likely as unlikely 40-60%
 244    5 Somewhat likely 60-80%
 290    6 Likely         80-95%
 823    7 Very likely    > 95%
 311    8 I don't know
    2    98 skipped
    0    99 not asked

```

```

=====
Name:      Q17

```

Description: Support for development of high-level machine intelligence

Count	Code	Label
162	1	Strongly support
466	2	Somewhat support
575	3	Neither support nor oppose
332	4	Somewhat oppose
222	5	Strongly oppose
241	6	I don't know
2	8	skipped
0	9	not asked

=====
Name: Q18
Description: Expected positive or negative impact of high-level machine intelligence on human

Count	Code	Label
109	1	Extremely good
425	2	On balance good
422	3	More or less neutral
462	4	On balance bad
231	5	Extremely bad, possibly human extinction
349	6	Don't know
2	8	skipped
0	9	not asked

=====
Name: birthyr
Description: Birth Year

=====
Name: gender
Description: Gender

Count	Code	Label
952	1	Male
1048	2	Female
0	8	skipped
0	9	not asked

=====
Name: race
Description: Race

Count Code Label

Count	Code	Label
1289	1	White
236	2	Black
310	3	Hispanic
75	4	Asian
15	5	Native American
43	6	Mixed
26	7	Other
6	8	Middle Eastern
0	98	skipped
0	99	not asked

=====
Name: educ
Description: Education

Count	Code	Label
125	1	No HS
617	2	High school graduate
422	3	Some college
223	4	2-year
392	5	4-year
221	6	Post-grad
0	8	skipped
0	9	not asked

=====
Name: marstat
Description: Marital Status

Count	Code	Label
912	1	Married
30	2	Separated
218	3	Divorced
93	4	Widowed
660	5	Never married
87	6	Domestic / civil partnership
0	8	skipped
0	9	not asked

=====
Name: employ
Description: Employment Status

Count	Code	Label
756	1	Full-time
208	2	Part-time

15	3	Temporarily laid off
165	4	Unemployed
401	5	Retired
154	6	Permanently disabled
154	7	Homemaker
119	8	Student
28	9	Other
0	98	skipped
0	99	not asked

=====
Name: faminc_new
Description: Family income

Count	Code	Label
-----	-----	-----
158	1	Less than \$10,000
172	2	\$10,000 - \$19,999
201	3	\$20,000 - \$29,999
204	4	\$30,000 - \$39,999
141	5	\$40,000 - \$49,999
151	6	\$50,000 - \$59,999
130	7	\$60,000 - \$69,999
116	8	\$70,000 - \$79,999
124	9	\$80,000 - \$99,999
101	10	\$100,000 - \$119,999
84	11	\$120,000 - \$149,999
58	12	\$150,000 - \$199,999
25	13	\$200,000 - \$249,999
16	14	\$250,000 - \$349,999
4	15	\$350,000 - \$499,999
12	16	\$500,000 or more
303	97	Prefer not to say
0	98	skipped
0	99	not asked

=====
Name: pid3
Description: 3 point party ID

Count	Code	Label
-----	-----	-----
699	1	Democrat
470	2	Republican
586	3	Independent
84	4	Other
161	5	Not sure
0	8	skipped
0	9	not asked

=====
Name: pid7
Description: 7 point Party ID

Count	Code	Label
452	1	Strong Democrat
247	2	Not very strong Democrat
177	3	Lean Democrat
385	4	Independent
166	5	Lean Republican
163	6	Not very strong Republican
307	7	Strong Republican
103	8	Not sure
0	9	Don't know
0	98	skipped
0	99	not asked

=====
Name: inputstate
Description: State of Residence

Count	Code	Label
26	1	Alabama
0	2	Alaska
51	4	Arizona
24	5	Arkansas
205	6	California
34	8	Colorado
24	9	Connecticut
9	10	Delaware
13	11	District of Columbia
156	12	Florida
59	13	Georgia
10	15	Hawaii
10	16	Idaho
68	17	Illinois
43	18	Indiana
18	19	Iowa
11	20	Kansas
30	21	Kentucky
17	22	Louisiana
9	23	Maine
29	24	Maryland
42	25	Massachusetts
45	26	Michigan
39	27	Minnesota
13	28	Mississippi
31	29	Missouri

6	30	Montana
11	31	Nebraska
22	32	Nevada
12	33	New Hampshire
48	34	New Jersey
18	35	New Mexico
125	36	New York
70	37	North Carolina
3	38	North Dakota
103	39	Ohio
25	40	Oklahoma
30	41	Oregon
108	42	Pennsylvania
7	44	Rhode Island
24	45	South Carolina
6	46	South Dakota
31	47	Tennessee
121	48	Texas
23	49	Utah
5	50	Vermont
56	51	Virginia
55	53	Washington
16	54	West Virginia
56	55	Wisconsin
3	56	Wyoming
0	60	American Samoa
0	64	Federated States of Micronesia
0	66	Guam
0	68	Marshall Islands
0	69	Northern Mariana Islands
0	70	Palau
0	72	Puerto Rico
0	74	U.S. Minor Outlying Islands
0	78	Virgin Islands
0	81	Alberta
0	82	British Columbia
0	83	Manitoba
0	84	New Brunswick
0	85	Newfoundland
0	86	Northwest Territories
0	87	Nova Scotia
0	88	Nunavut
0	89	Ontario
0	90	Prince Edward Island
0	91	Quebec
0	92	Saskatchewan
0	93	Yukon Territory
0	99	Not in the U.S. or Canada
0	998	skipped
0	999	not asked

=====
Name: votereg
Description: Voter Registration Status

Count	Code	Label
1663	1	Yes
289	2	No
48	3	Don't know
0	8	skipped
0	9	not asked

=====
Name: ideo5
Description: Ideology

Count	Code	Label
256	1	Very liberal
347	2	Liberal
588	3	Moderate
363	4	Conservative
236	5	Very conservative
209	6	Not sure
1	8	skipped
0	9	not asked

=====
Name: newsint
Description: Political Interest

Count	Code	Label
932	1	Most of the time
513	2	Some of the time
278	3	Only now and then
133	4	Hardly at all
144	7	Don't know
0	8	skipped
0	9	not asked

=====
Name: religpew
Description: Religion

Count	Code	Label
624	1	Protestant
395	2	Roman Catholic

34	3	Mormon
8	4	Eastern or Greek Orthodox
63	5	Jewish
25	6	Muslim
17	7	Buddhist
10	8	Hindu
136	9	Atheist
141	10	Agnostic
441	11	Nothing in particular
106	12	Something else
0	98	skipped
0	99	not asked

=====
Name: pew_churatd
Description: Church attendance (Pew version)

Count	Code	Label
-----	-----	-----
163	1	More than once a week
316	2	Once a week
158	3	Once or twice a month
247	4	A few times a year
411	5	Seldom
645	6	Never
60	7	Don't know
0	8	skipped
0	9	not asked

=====
Name: pew_bornagain
Description: Born Again (Pew version)

Count	Code	Label
-----	-----	-----
557	1	Yes
1442	2	No
1	8	skipped
0	9	not asked

=====
Name: pew_religimp
Description: Importance of religion (Pew version)

Count	Code	Label
-----	-----	-----
726	1	Very important
470	2	Somewhat important
315	3	Not too important
489	4	Not at all important

0 8 skipped
0 9 not asked

=====
Name: pew_prayer
Description: Frequency of Prayer (Pew version)

Count	Code	Label
522	1	Several times a day
287	2	Once a day
227	3	A few times a week
63	4	Once a week
123	5	A few times a month
275	6	Seldom
414	7	Never
89	8	Don't know
0	98	skipped
0	99	not asked